

Attorney's Docket No.: 15670-036001
Client's Ref. No.: SD2001-014-2

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Number of pages including this page 3

Applicant : Mihrimah Ozkan et al.
Serial No.: 09/917,139
Filed : July 26, 2001

Art Unit : 2881
Examiner : Zia R. Hashmi

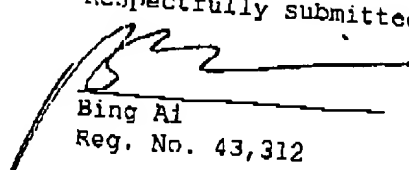
Title : MANIPULATION OF LIVE CELLS AND INORGANIC OBJECTS WITH
OPTICAL BEAM ARRAYS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attached to this facsimile communication cover sheet is a
Request for initialed 1449, faxed this 7th day of March 2004, to
the United States Patent and Trademark Office.

Respectfully submitted,

Date: March 16, 2005


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Attorney's Docket No.: 15670-036001 / 902001-014-2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Mihrimah Ozkan et al. Art Unit : 2881
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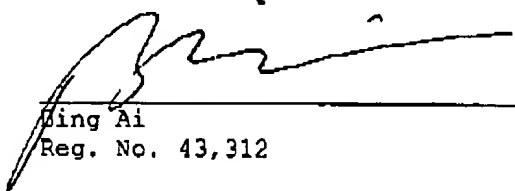
Commissioner for Patents
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Alexandria, VA 22313-1450

REQUEST FOR INITIALED PTO FORM 1449

Upon reviewing the file, applicants noted that Desig. ID
AQQQQQQQQQQQ of the PTO-1449 sent to the Patent Office on
December 22, 2004 was not initialed by the Examiner in this
matter. A copy of page 13 of the PTO-1449 is attached hereto.

Apparently, the Examiner failed to notice his initialed
mark did not quite go all the way down the page on the PTO-1449
form. Nevertheless, we respectfully request that the examiner
initial this one reference and return this form as soon as
possible. Note, applicants must pay the issue fee by May 11,
2005, so the examiner's prompt attention to this matter would be
appreciated.

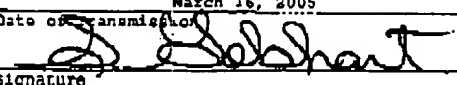
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being transmitted by facsimile to the Patent and
Trademark Office on the date indicated below.

Date of transmission March 16, 2005
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Sheet 13 of 13

Substitute Form PTO-1449 (March 2003)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 15670-036001	Application No. 09/917,139
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Mihrimah Ozkan et al.	
		Filing Date July 26, 2001	Group An Unit 2881

(37 CFR §1.01(b))

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Design ID	Document
<input checked="" type="checkbox"/>	ABBBBBBBBBBB	UNGER et al, "Monolithic Microfabricated Valves & Pumps By Multilayer Soft Lithography", Science, 288, April 7, 2000, 113-115
<input type="checkbox"/>	ACCCCCCCCCC	YANRI, AADEREN et al, "Template Directed Colloidal Crystallization", Nature, 385, 6614, January 23, 1997, 321-324
<input type="checkbox"/>	ADDDDDDDDDDD	VISSCHER et al, "Construction Of Multiple Beam Optical Traps With Nanometer Resolution Position Screening", IEEE Int Of Selected Topics In Quantum Electronics, 2, 4, December 1996, 1066-1075
<input type="checkbox"/>	AEEEEEEEEEEE	WANG et al, "Integration Of Optoelectronic Array Devices For Cell Transport & Sorting", Photonics West 2001, January 20-26, 2001, San Jose, CA
<input type="checkbox"/>	AFEEEEEEEEEE	WEBER et al, "Manipulation Of Cells, Organelles & Genomes By Laser Microbeam & Optical Trap", Intl. Rev. Of Cytology, 133, 1992, 1-41, (Academic Press: San Diego)
<input type="checkbox"/>	AGGGGGGGGGGG	WEI et al, "Laser Trapping Microscopy As A Diagnostic Technique For The Study Of Cellular Response & Laser-Cell Interactions, SPIE, 2983, February 10-11, 1997, 22-28
<input type="checkbox"/>	AHHHHHHHHHHH	WESTBROOK et al, "Localization Of Atoms In A Three Dimensional Standing Wave", Physical Review Letters, 65, 1, July 2, 1990, 33-36
<input type="checkbox"/>	AIIIIIIIII	WHEELER, "Force Fields Of Laser Light Bind Molecules In A Remarkable Discovery At Harvard", The Chronicle Of Higher Education, October 25, 1989, A4
<input type="checkbox"/>	AJJJJJJJJJ	WRIGHT et al, "Radiation Trapping Forces On Microspheres With Optical Tweezers", Appl. Phys. Lett., 63, 6, August 9, 1993, 715-717
<input type="checkbox"/>	AKKKKKKKKKKK	WUITE et al, "An Integrated Laser Trap/Flow Control Video Microscope For The Study Of Single Biomolecules", Biophys. Jnl., 79, 2, August 2000, 1155-1167
<input type="checkbox"/>	ALLLLLLLLLLL	XIANG et al, "A Combinatorial Approach To Materials Discovery", Science, 268, 5218, June 23, 1995, 1738-1740
<input type="checkbox"/>	AMMMMMMMMMMM	YABLONOVITCH, "Inhibited Spontaneous Emission In Solid State Physics & Electronics", Physical Review Letters, 58, 20, May 18, 1987, 2059-2062
<input type="checkbox"/>	ANNNNNNNNNNN	YABLONOVITCH et al, "Photonic Band Structure: The Face Centered Cubic Face", Physical Review Letters, 63, 18, October 30, 1989, 1950-1953
<input type="checkbox"/>	AOOOOOOOOOOO	YUQU, "Mechanical, Electrical, & Chemical Manipulation Of Single DNA Molecules", Nanotechnology, 3, 1992, 16-20
<input type="checkbox"/>	APPPPPPPPPPP	ZAHN et al, "Fluorimetric Multiparameter Cell Assay At The Single Cell Level Fabricated By Optical Tweezers", FENS Letters, 443, 1999, 337-340
<input type="checkbox"/>	AQQQQQQQQQQQ	ZEIDLER, Automated chromosome analysis; August 1988; Nature, vol. 334, No. 6183; pg. 635

Examiner Signature <i>JA</i>	Date Considered 2/1/05
EXAMINER: Initials placed considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Disclosure Form (PTO-1449)